From:	Switzer, Juliet
Sent:	Monday, November 22, 2004 4:02 PM
To:	STIC-Biotech/ChemLib
Subject:	FW: rush search request

-----Original Message-----

From:	Chan, Christina
Sent:	Monday, November 22, 2004 3:45 PM
To:	Switzer, Juliet
Cc:	Arnold, Deirdre
Subject:	RE: rush search request

Please rush. Thanks Chris

Chris Chan

TC 1600 New Hire Training Coordinator and SPE 1644
(571)-272-0841
Remsen, 3E89

-----Original Message-----

From:	Switzer, Juliet
Sent:	Monday, November 22, 2004 3:33 PM
To:	Chan, Christina
Cc:	Arnold, Deirdre
Subject:	rush search request

Christina,
Please approve this rush search. It is for a case due this biweek that was just transferred to me today.
Please forward directly to Dierdre Arnold.
Thanks.

PLEASE SEARCH for US 10088666
please do an oligomer search, word size 10 or more within records having sequences of 200 or fewer nucleotides for seq id no 1, 21, 73, and 74.

Please return ALL hits that have 10 or more in common. Please return results on disk.

From:	Goldberg, Jeanine
Sent:	Friday, November 12, 2004 2:02 PM
To:	O'Bryen, Barbara
Subject:	10/088,666- brewing

Hello Barb-
Can you please search SEQ ID NO: 1, 21, 73, 74.
ALso, can you please do a mer search for at least 10 nucleotides for SEQ ID NO: 1, 21, 73, 74.

THANK YOU

Jeanine Enewold Goldberg
1634
571-272-0743
REM 2E74

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      FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 10:16:11 ON 23 NOV 2004
L1            3 SEA PLU=ON  (FERMENTAT? OR BEER OR BREW? OR WINE) AND ("23S"(3A
                ) "5S")
L2            3 DUP REM L1 (0 DUPLICATES REMOVED)
                D TI 1-3
                D IBIB AB 2
                D IBIB AB 2
                D KWIC 2
L3           12 SEA PLU=ON  (LACTOBACILLUS OR BREVIS OR LINDNERI OR CASEI OR
                PARACASEI OR CORYNIFORMIS OR CURVATUS OR DAMNOSUS OR PEDIOCOCCU
                S OR INOPINATUS OR CERVISIIPHILUS OR FRISINGENSIS) AND
                ("23S"(3A) "5S")
L4            5 DUP REM L3 (7 DUPLICATES REMOVED)
                D TI 1-5
L5           12 SEA PLU=ON  (LACTOBACILLUS OR PECTINATUS OR MEGASPHAERA OR
                SELENOMONAS OR ZYMOPHILUS OR RAFFINOSIVORANS OR LACTICIFEX OR
                BREVIS OR LINDNERI OR CASEI OR PARACASEI OR CORYNIFORMIS OR
                CURVATUS OR DAMNOSUS OR PEDIOCOCCUS OR INOPINATUS OR CERVISIIPH
                ILUS OR FRISINGENSIS) AND ("23S"(3A) "5S")
L6           12 SEA PLU=ON  (LACTOBACILLUS OR PECTINATUS OR MEGASPH??RA OR
                SELENOMONAS OR ZYMOPHILUS OR RAFFINOSIVORANS OR L??ICIFEX OR
                BREVIS OR LINDNERI OR CASEI OR PARACASEI OR CORYNIFORMIS OR
                CURVATUS OR DAMNOSUS OR PEDIOCOCCUS OR INOPINATUS OR CERVISIIPH
                ILUS OR FRISINGENSIS OR PAUCIVORANS) AND ("23S"(3A) "5S")

      FILE 'STNGUIDE' ENTERED AT 10:31:16 ON 23 NOV 2004
L7            0 SEA PLU=ON  (LACTOBACILLUS OR PECTINATUS OR MEGASPHAERA OR
                SELENOMONAS OR ZYMOPHILUS OR RAFFINOSIVORANS OR LACTICIFEX OR
                BREVIS OR LINDNERI OR CASEI OR PARACASEI OR CORYNIFORMIS OR
                CURVATUS OR DAMNOSUS OR PEDIOCOCCUS OR INOPINATUS OR CERVISIIPH
                ILUS OR FRISINGENSIS OR PAUCIVORANS) AND ("23S"(3A) "5S")

      FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 11:20:21 ON 23 NOV 2004
L8            7 SEA PLU=ON  (LACTOBACILLUS OR PECTINATUS OR MEGASPHAERA OR
                SELENOMONAS OR ZYMOPHILUS OR RAFFINOSIVORANS OR LACTICIFEX OR
                BREVIS OR LINDNERI OR CASEI OR PARACASEI OR CORYNIFORMIS OR
                CURVATUS OR DAMNOSUS OR PEDIOCOCCUS OR INOPINATUS OR CERVISIIPH
                ILUS OR FRISINGENSIS OR PAUCIVORANS) AND (NASBA)
L9            4 DUP REM L8 (3 DUPLICATES REMOVED)
                D TI 1-4
                D IBIB AB 4
L10          14 SEA PLU=ON  (LACTOBACILLUS OR PECTINATUS OR MEGASPHAERA OR
                SELENOMONAS OR ZYMOPHILUS OR RAFFINOSIVORANS OR LACTICIFEX OR
                BREVIS OR LINDNERI OR CASEI OR PARACASEI OR CORYNIFORMIS OR
                CURVATUS OR DAMNOSUS OR PEDIOCOCCUS OR INOPINATUS OR CERVISIIPH
                ILUS OR FRISINGENSIS OR PAUCIVORANS) AND (ISOTHERMAL)
L11           8 DUP REM L10 (6 DUPLICATES REMOVED)
                D TI 1-8
                D IBIB AB 4
L12           7 SEA PLU=ON  (LACTOBACILLUS OR PECTINATUS OR MEGASPHAERA OR
                SELENOMONAS OR ZYMOPHILUS OR RAFFINOSIVORANS OR LACTICIFEX OR
                BREVIS OR LINDNERI OR CASEI OR PARACASEI OR CORYNIFORMIS OR
                CURVATUS OR DAMNOSUS OR PEDIOCOCCUS OR INOPINATUS OR CERVISIIPH
                ILUS OR FRISINGENSIS OR PAUCIVORANS) AND (LCR)
L13           7 DUP REM L12 (0 DUPLICATES REMOVED)
                D TI 1-7
                D IBIB AB 6 5
L14          44 SEA PLU=ON  (LACTOBACILLUS OR PECTINATUS OR MEGASPHAERA OR
                SELENOMONAS OR ZYMOPHILUS OR RAFFINOSIVORANS OR LACTICIFEX OR
                BREVIS OR LINDNERI OR CASEI OR PARACASEI OR CORYNIFORMIS OR
                CURVATUS OR DAMNOSUS OR PEDIOCOCCUS OR INOPINATUS OR CERVISIIPH
                ILUS OR FRISINGENSIS OR PAUCIVORANS) AND (PNA)
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L15            0 SEA PLU=ON  L14 AND (BEER OR BREW?)
L16           30 DUP REM L14 (14 DUPLICATES REMOVED)
              D TI 1-30
              D IBIB AB 10
              D IBIB AB 3
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